

Arizona Department of Water Resources Information Management Unit P.O. Box 458 • Phoenix, Arizona 85001-0458 (602) 771-8627 • (800) 352-8488 www.azwater.gov

Well Driller Report and Well Log

THIS REPORT MUST BE FILED WITHIN **30 DAYS** OF COMPLETING THE WELL. PLEASE PRINT CLEARLY USING BLACK OR BLUE INK.

FILE NUMBER

WELL REGISTRATION NUMBER

55
PERMIT NUMBER (IF ISSUED)

SECTION 1. DRILLING AUT	HORIZAT	ION										
Drilling Firm												
NAME			DWR LICENSE NUMBER									
ADDRESS	TELEPHONE NUMBER											
CITY / STATE / ZIP	FAX											
SECTION 2. REGISTRY INF	ORMATIO	N										
Well Owner			Location	n of Well								
FULL NAME OF COMPANY, ORGANIZAT	ΓΙΟΝ, OR INDI	/IDUAL	WELL LOCA	TION ADDRES	SS (IF ANY)							
MAILING ADDRESS			TOWNSHIP	RANGE	SECTION	160 ACRE	40 ACRE	10 ACRE				
			(N/S)	(E/W)		1/4	1/4	1/4				
CITY / STATE / ZIP CODE			LATITUDE	<u> </u>		LONGITUDE		/4				
			0		"N	0		"w				
			Degrees		Seconds	Degrees	Minutes	Seconds				
CONTACT PERSON NAME AND TITLE			l	LATITUDE/LO	`	•	*GPS: Ha					
TELEPHONE NUMBER					USGS Quad Map Conventional Survey *GPS: Survey-Grade LAND SURFACE ELEVATION AT WELL							
TELEPHONE NUMBER	FAX		Feet Above Sea Level									
WELL NAME (e.g., MW-1, PZ-3, Lot 25 W	 /ell. Smith Well	. etc.)	METHOD OF ELEVATION (CHECK ONE) *GPS: Hand-Held									
(-19,, -1, -2, -2, -2, -2, -2, -2, -2, -2, -2, -2		,,			` ,		☐ *GPS: S					
			*IF GPS WAS USED, GEOGRAPHIC COORDINATE DATUM (CHECK ONE)									
			□ NAD-83 □ Other (please specify):									
			COUNTY			OR'S PARCEL						
					BOOK	MAP		ARCEL				
SECTION 3. WELL CONSTR	RUCTION	DETAILS										
Drill Method		Method of Well Deve	elopment		Method	d of Sealing	at Reduct	ion Points				
CHECK ALL THAT APPLY		CHECK ALL THAT APPLY		CHECK ONE								
Air Rotary		Airlift			☐ No							
Bored or Augered		∐ Bail				cked						
Cable Tool		Surge Block				Swedged						
Dual Rotary		Surge Pump				Welded						
Mud Rotary		Other (please s	specity):		∐ Oti	ner <i>(please</i>	e specity):					
Reverse Circulation												
Driven		On aliting of Wall			0	ti Date						
☐ Jetted Condition of Well ☐ Air Percussion / Odex Tubing CHECK ONE						uction Date	ICTION START	ED				
☐ Air Percussion / Odex Tuber (please specify):	JII IY	☐ Capped			DATE WE	001101110						
Other (picase specify).			DATE WE	ELL CONSTRU	ICTION COMP	LETED						
					<u> </u>							
I state that this notice is filed in co	mpliance w	ith A.R.S. § 45-596 and	d is complet	e and corre		st of my kno	wledge and	belief.				
SIGNATURE OF QUALIFYING PARTY					DATE							

Well Driller Report and Well Log

WELL REGISTRATION NUMBER	_
55 -	

SECTION 4. WELL CONSTRUCTION DESIGN (AS BUILT) (attach additional page if needed)								
Depth								
DEPTH OF BORING		DEPTH OF COMPLETED WELL						
Fee	et Below Land Surface		Feet Below Land Surface					

Water Level Information			
STATIC WATER LEVEL	DATE MEASURED	TIME MEASURED	IF FLOWING WELL, METHOD OF FLOW REGULATION
Feet Below Land Surface			☐ Valve ☐ Other:

	Borehol	е						Ir	stalled Cas	ing						
	H FROM FACE		DEPTH SURF			MATERIAL TYPE (T)				PE	RFO					
FROM (feet)	TO (feet)	BOREHOLE DIAMETER (inches)	FROM (feet)	TO (feet)	OUTER DIAMETER (inches)	STEEL	DAG	ABS	IF OTHER TYPE, DESCRIBE	BLANK OR NONE	WIRE WRAP	SHUTTER SCREEN	MILLS KNIFE	SLOTTED	IF OTHER TYPE, DESCRIBE	SLOT SIZE IF ANY (inches)

	Installed Annular Material													
	H FROM						ANNULAR MATERIAL TYPE (T)					FILTER PACK		
SUR	FACE				ш	BEI	NTON	ITE						
FROM (feet)	TO (feet)	NONE	CONCRETE	NEAT CEMENT OR CEMENT GROUT	CEMENT-BENTONITE GROUT	GROUT	CHIPS	PELLETS	IF OTHER TYPE OF ANNULAR MATERIAL, DESCRIBE	SAND	GRAVEL	SIZE		

WELL REGISTRATION NUMBER

55 -

SECTIO	N 5. GE	OLOGIC LOG OF WELL	
SURI	I FROM FACE I	Description	Check (T) every interval where water was
FROM (feet)	TO (feet)	Describe material, grain size, color, etc.	encountered (if known)

WELL REGISTRATION NUMBER
55

SECTION 6. WELL SITE PLAN					
NAME OF WELL OWNER	COUNTY ASSESSOR'S PARCEL ID NUMBER				
	BOOK	MAP	PARCEL		

- Please draw the following: (1) the boundaries of property on which the well was located; (2) the well location; (3) the locations of all septic tank systems and sewer systems on the property or within 100 feet of the well location, even if on neighboring properties; and (4) any permanent structures on the property that may aid in locating the well.
- Please indicate the distance between the well location and any septic tank system or sewer system.

			$W \longrightarrow E$
			1" =ft